ELSEVIER

Early Human Development 45 (1996) 287

Early Human Development

Author index

Volume 45 (1996)

Alessandri, L.M. **45**, 235

Bakketeig, L.S. **45**, 245
Bareggi, R. **45**, 11
Brunvand, L. **45**, 27
Burton, P.R. **45**, 235

Chen, L.-C. **45**, 191
Chinoy, N.J. **45**, 229
Costeloe, K. **45**, 55

de Vries, L. **45**, 73
Dhondt, J.L. **45**, 277
Dubowitz, L. **45**, 73

Eldredge, L. **45**, 215
Elvers, L.H. **45**, 179
Evans, S. **45**, 203

Farriaux, J.P. **45**, 277
Favilla, I. **45**, 35
Forabosco, A. **45**, 11

Gessner, B.D. **45**, 257
Gosbell, A. **45**, 35
Grill, V. **45**, 11

Hall, C. **45**, 203
Hathorn, M.K.S. **45**, 55
Haug, E. **45**, 27
Henderson, S. **45**, 73

Inoue, N. **45**, 83
Inwald, D. **45**, 55

Jacobsen, G. **45**, 245
Jan, M.-H. **45**, 191
Jeng, S.-F. **45**, 191
Jongmans, M. **45**, 73

Kamegai, T. **45**, 83

Leaf, A. **45**, 35
Loeber, J.G. **45**, 179
Lumley, J. **45**, 119

MacDonald, W. **45**, 203
Maxon, A.B. **45**, 171
Martelli, A.M. **45**, 11
McKenzie, L. **45**, 35
Mercuri, E. **45**, 73
Mizuguchi, M. **45**, 93
Multani, A.S. **45**, 229

Narducci, P. **45**, 11
Newnham, J. **45**, 203
Nissen, E. **45**, 103

Pastorin, L. **45**, 1
Pathak, S. **45**, 229
Paux, E. **45**, 277
Plazzotta, C. **45**, 1
Potter, A. **45**, 119

Quigstad, E. **45**, 27

Ramón y Cajal, C.L. **45**, 63
Read, A.W. **45**, 235

Sakashita, R. **45**, 83
Salamy, A. **45**, 215
Sandrucci, M.A. **45**, 11
Shaffer, P.A. **45**, 257
Shah, V.C. **45**, 229
Sheth, F.J. **45**, 229
Sinclair, A. **45**, 35
Sonksen, P. **45**, 73
Stanley, F.J. **45**, 235
Stock, S. **45**, 103
Svensson, K. **45**, 103

Takashima, S. **45**, 93
Teng, R.-J. **45**, 191
Teutsch, S.M. **45**, 257
Todros, T. **45**, 1
Tsao, C.-C. **45**, 191
Tsuru, A. **45**, 93

Urdal, P. **45**, 27
Uvnäs-Moberg, K. **45**, 103
Uyemura, K. **45**, 93

Vatten, L. **45**, 245
Vik, T. **45**, 245
Vohr, B.R. **45**, 171

Watson, L. **45**, 119
White, K. **45**, 171
Widström, A.-M. **45**, 103
Winberg, J. **45**, 103

Yau, K.-I.T. **45**, 191

Zweyer, M. **45**, 11

0378-3782/96/$15.00 © 1996 Elsevier Science Ireland Ltd. All rights reserved

ELSEVIER

Early Human Development 45 (1996) 289–291

Early Human Development

Subject index

Volume 45 (1996)

Aboriginal; Sudden infant death syndrome; Case-control study; Multivariate analysis **45**, 235
Adverse effects; Prenatal ultrasonegraphy; Fetal growth **45**, 203
Allometric analysis; Development; Human fetus; Long bone measurements **45**, 11
Asymmetric fetal growth; Intrauterine growth retardation; Small for gestational age; Ultrasound; Fetus **45**, 1
Auditory brainstem response; Infants; Gestational age; Laterality; Gender; Stimulus presentation rate **45**, 215
Autonomic assessment; Deep breath vasoconstriction reflex; Newborn **45**, 55

Bed sharing; Sudden infant death (SIDS); Ethnic differences; Smoking; Prone sleeping; Breast feeding **45**, 119
Bloodspot; Phenylalanine; Newborn screening; Calibrators; Standardisation **45**, 277
Bloodspot; Thyrotropin (TSH); Newborn screening; Standardization **45**, 179
Bottle feeding; Sucking action; Chewing type bottle teat; Electromyograph; Development; Masseter muscle **45**, 83
Breast feeding; Sudden infant death (SIDS); Ethnic differences; Smoking; Bed sharing; Prone sleeping **45**, 119
Breastfeeding; Caesarean section; Cortisol; Oxytocin; Prolactin **45**, 103

Caesarean section; Breastfeeding; Cortisol; Oxytocin; Prolactin **45**, 103
Calcium; 25-Hydroxyvitamin D_3; 1,25-Dihydroxyvitamin D; Parathyroid hormone **45**, 27
Calibrators; Phenylalanine; Newborn screening; Bloodspot; Standardisation **45**, 277
Case-control study; Sudden infant death syndrome; Aboriginal; Multivariate analysis **45**, 235
Cell adhesion molecule; L1; Fibronectin domain; Immunohistochemistry; Development; Human brain **45**, 93
Chewing type bottle teat; Sucking action; Bottle feeding; Electromyograph; Development; Masseter muscle **45**, 83
Child; Fetus; Growth; Infant; Pregnancy; Smoking **45**, 245
Cortisol; Breastfeeding; Caesarean section; Oxytocin; Prolactin **45**, 103
Cost-effectiveness; Hemoglobinopathies; Neonatal screening; Sickle cell anemia **45**, 257

Deep breath vasoconstriction reflex; Autonomic assessment; Newborn **45**, 55
Development; Cell adhesion molecule; L1; Fibronectin domain; Immunohistochemistry; Human brain **45**, 93
Development; Human fetus; Long bone measurements; Allometric analysis **45**, 11
Development; Neuromotor test; Reliability; High-risk infant **45**, 191
Development; Sucking action; Bottle feeding; Chewing type bottle teat; Electromyograph; Masseter muscle **45**, 83
1,25-Dihydroxyvitamin D; 25-Hydroxyvitamin D_3; Calcium; Parathyroid hormone **45**, 27

Eclabium; Harlequin fetus; Ichthyosis; Ectropion **45**, 229
Ectropion; Harlequin fetus; Ichthyosis; Eclabium **45**, 229
Electromyograph; Sucking action; Bottle feeding; Chewing type bottle teat; Development; Masseter muscle **45**, 83

0378-3782/96/$15.00 © 1996 Elsevier Science Ireland Ltd. All rights reserved

Electroretinogram; Long chain polyunsaturated fatty acids (LCPUFAs); Preterm infant; Vision **45**, 35
Ethnic differences; Sudden infant death (SIDS); Smoking; Bed sharing; Prone sleeping; Breast feeding **45**, 119

Fetal growth; Prenatal ultrasonography, Adverse effects **45**, 203
Fetal larynx; Fetal phonation; Fetal respiration; Fetal venosus duct **45**, 63
Fetal phonation; Fetal respiration; Fetal larynx; Fetal venosus duct **45**, 63
Fetal respiration; Fetal phonation; Fetal larynx; Fetal venosus duct **45**, 63
Fetal venosus duct; Fetal phonation; Fetal respiration; Fetal larynx **45**, 63
Fetus; Child; Growth; Infant; Pregnancy; Smoking **45**, 245
Fetus; Intrauterine growth retardation; Small for gestational age; Asymmetric fetal growth; Ultrasound **45**, 1
Fibronectin domain; Cell adhesion molecule; L1; Immunohistochemistry; Development; Human brain **45**, 93

Gender; Auditory brainstem response; Infants; Gestational age; Laterality; Stimulus presentation rate **45**, 215

Gestational age; Auditory brainstem response; Infants; Laterality; Gender; Stimulus presentation rate **45**, 215
Growth; Child; Fetus; Infant; Pregnancy; Smoking **45**, 245

Harlequin fetus; Ichthyosis; Ectropion; Eclabium **45**, 229
Hearing screening devices; Transient evoked otoacoustic emissions (TEOAE); Newborn hearing screening **45**, 171
Hemoglobinopathies; Neonatal screening; Cost-effectiveness; Sickle cell anemia **45**, 257
High-risk infant; Neuromotor test; Reliability; Development **45**, 191
Human brain; Cell adhesion molecule; L1; Fibronectin domain; Immunohistochemistry; Development **45**, 93
Human fetus; Development; Long bone measurements; Allometric analysis **45**, 11
25-Hydroxyvitamin D_3; 1,25-Dihydroxyvitamin D; Calcium; Parathyroid hormone **45**, 27

Ichthyosis; Harlequin fetus; Ectropion; Eclabium **45**, 229
Immunohistochemistry; Cell adhesion molecule; L1; Fibronectin domain; Development; Human brain **45**, 93
Infant; Child; Fetus; Growth; Pregnancy; Smoking **45**, 245
Infants; Auditory brainstem response; Gestational age; Laterality; Gender; Stimulus presentation rate **45**, 215
Intrauterine growth retardation; Small for gestational age; Asymmetric fetal growth; Ultrasound; Fetus **45**, 1

L1; Cell adhesion molecule; Fibronectin domain; Immunohistochemistry; Development; Human brain **45**, 93
Laterality; Auditory brainstem response; Infants; Gestational age; Gender; Stimulus presentation rate **45**, 215
Linear acuity; Visual ability; Perceptual motor ability; Stereopsis; Preterm infant **45**, 73
Long bone measurements; Development; Human fetus; Allometric analysis **45**, 11
Long chain polyunsaturated fatty acids (LCPUFAs); Preterm infant; Vision; Electroretinogram **45**, 35

Masseter muscle; Sucking action; Bottle feeding; Chewing type bottle teat; Electromyograph; Development **45**, 83
Multivariate analysis; Sudden infant death syndrome; Aboriginal; Case-control study **45**, 235

Neonatal screening; Hemoglobinopathies; Cost-effectiveness; Sickle cell anemia **45**, 257
Neuromotor test; Reliability; High-risk infant; Development **45**, 191
Newborn; Deep breath vasoconstriction reflex; Autonomic assessment **45**, 55
Newborn hearing screening; Transient evoked otoacoustic emissions (TEOAE); Hearing screening devices **45**, 171
Newborn screening; Phenylalanine; Bloodspot; Calibrators; Standardisation **45**, 277
Newborn screening; Thyrotropin (TSH); Bloodspot; Standardization **45**, 179

Oxytocin; Breastfeeding; Caesarean section; Cortisol; Prolactin **45**, 103

Parathyroid hormone; 25-Hydroxyvitamin D_3; 1,25-Dihydroxyvitamin D; Calcium **45**, 27
Perceptual motor ability; Visual ability; Stereopsis; Linear acuity; Preterm infant **45**, 73
Phenylalanine; Newborn screening; Bloodspot; Calibrators; Standardisation **45**, 277
Pregnancy; Child; Fetus; Growth; Infant; Smoking **45**, 245
Prenatal ultrasonography; Adverse effects; Fetal growth **45**, 203
Preterm infant; Long chain polyunsaturated fatty acids (LCPUFAs); Vision; Electroretinogram **45**, 35
Preterm infant; Visual ability; Perceptual motor ability; Stereopsis; Linear acuity **45**, 73
Prolactin; Breastfeeding; Caesarean section; Cortisol; Oxytocin **45**, 103
Prone sleeping; Sudden infant death (SIDS); Ethnic differences; Smoking; Bed sharing; Breast feeding **45**, 119

Reliability; Neuromotor test; High-risk infant; Development **45**, 191

Sickle cell anemia; Hemoglobinopathies; Neonatal screening; Cost-effectiveness **45**, 257
Small for gestational age; Intrauterine growth retardation; Asymmetric fetal growth; Ultrasound; Fetus **45**, 1
Smoking; Child; Fetus; Growth; Infant; Pregnancy **45**, 245
Smoking; Sudden infant death (SIDS); Ethnic differences; Bed sharing; Prone sleeping; Breast feeding **45**, 119
Standardisation; Phenylalanine; Newborn screening; Bloodspot; Calibrators **45**, 277
Standardization; Thyrotropin (TSH); Newborn screening; Bloodspot **45**, 179
Stereopsis; Visual ability; Perceptual motor ability; Linear acuity; Preterm infant **45**, 73
Stimulus presentation rate; Auditory brainstem response; Infants; Gestational age; Laterality; Gender **45**, 215
Sucking action; Bottle feeding; Chewing type bottle teat; Electromyograph; Development; Masseter muscle **45**, 83
Sudden infant death (SIDS); Ethnic differences; Smoking; Bed sharing; Prone sleeping; Breast feeding **45**, 119
Sudden infant death syndrome; Aboriginal; Case-control study; Multivariate analysis **45**, 235

Thyrotropin (TSH); Newborn screening; Bloodspot; Standardization **45**, 179
Transient evoked otoacoustic emissions (TEOAE); Newborn hearing screening; Hearing screening devices **45**, 171

Ultrasound; Intrauterine growth retardation; Small for gestational age; Asymmetric fetal growth; Fetus **45**, 1

Vision; Long chain polyunsaturated fatty acids (LCPUFAs); Preterm infant; Electroretinogram **45**, 35
Visual ability; Perceptual motor ability; Stereopsis; Linear acuity; Preterm infant **45**, 73